

09/825,682

(FILE 'HOME' ENTERED AT 11:33:20 ON 10 JUN 2003)

FILE 'MEDLINE, CANCERLIT, LIFESCI, SCISEARCH, EMBASE, BIOSIS, CAPLUS'  
ENTERED AT 11:34:23 ON 10 JUN 2003

E FEINSTEIN E/AU  
L1 179 SEA "FEINSTEIN E"/AU OR "FEINSTEIN ELENA"/AU  
E MOR O/AU  
L2 109 SEA "MOR O"/AU OR "MOR ORNA"/AU  
L3 117645 SEA BLADDER(10A)(CANCER OR CARCINOMA OR TUMOR OR  
TUMOUR OR  
MALIGNAN#####)  
L4 5889 SEA (TRANSITIONAL CELL CARCINOMA OR "TCC")(P)(STAG#####)  
L5 9 SEA (L1 OR L2) AND (L3 OR L4)  
L6 3 DUP REM L5 (6 DUPLICATES REMOVED)  
D L6 TI 1-3  
L7 2485 SEA (HEPATOCYTE GROWTH FACTOR ACTIVATOR INHIBITOR 2 OR  
"HAI 2"  
OR BIKUNIN OR ALPHA1 MICROGLOBULIN OR "TFPI 3" OR TISSUE  
FACTOR PATHWAY INHIBITOR 3 OR (SERINE(P) INHIBITOR(P) KUNITZ))  
L8 5206 SEA (SYNDECAN# OR CD138 OR SDC1)  
L9 9 SEA L3 AND L7  
L10 4 DUP REM L9 (5 DUPLICATES REMOVED)  
L11 0 SEA L4 AND L7  
L12 7 SEA L3 AND L8  
L13 2 DUP REM L12 (5 DUPLICATES REMOVED)  
L14 0 SEA L4 AND L8  
L15 386 SEA L7 AND (CANCER OR CARCINOMA OR TUMOR OR TUMOUR OR  
MALIGNAN#  
#####)  
L16 1563 SEA L8 AND (CANCER OR CARCINOMA OR TUMOR OR TUMOUR OR  
MALIGNAN#  
#####)  
L17 2 SEA L15 AND L16  
L18 2 DUP REM L17 (0 DUPLICATES REMOVED)  
L19 17 SEA L15 AND STAG#####  
L20 7 DUP REM L19 (10 DUPLICATES REMOVED)  
L21 244 SEA L16 AND STAG#####  
L22 98 DUP REM L21 (146 DUPLICATES REMOVED)  
L23 5 SEA L20 NOT 2002-2003/PY  
L24 69 SEA L22 NOT 2002-2003/PY

## WEST Search History

DATE: Tuesday, June 10, 2003

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side		result set	
	<i>DB=USPT,PGPB,DWPI; PLUR=YES; OP=ADJ</i>		
L14	L4 and l7	1	L14
L13	L14 and l7	0	L13
L12	L3 same l7	2	L12
L11	L3 and l7	18	L11
L10	L4 and l6	1	L10
L9	L3 same l6	0	L9
L8	L3 and l6	53	L8
L7	(syndecan\$1 or cd138 or sdc1)	268	L7
L6	(hepatocyte growth factor activator inhibitor 2 or "hai 2" or bikunin or alpha1 microglobulin or "tfpi 3" or tissue factor pathway inhibitor 3 or (serine same inhibitor same kunitz))	357	L6
L5	(l1 or l2) and (l3 or l4)	5	L5
L4	((transitional cell carcinoma or "tcc")same(stag\$4))	171	L4
L3	(bladder near10 (cancer or carcinoma or tumor or tumour or malignan\$5))	9379	L3
L2	mor-o\$.in.	10	L2
L1	feinstein-e\$.in.	21	L1

END OF SEARCH HISTORY

# National Library of Medicine - Medical Subject Headings

2003 MeSH

## MeSH Supplementary Concept Data

[Return to Entry Page](#)

<b>Name of Substance</b>	syndecan
<b>Record Type</b>	C
<b>Registry Number</b>	0
<b>Entry Term</b>	CD138 antigen
<b>Entry Term</b>	syndecan-1
<b>Entry Term</b>	sdc1 gene product
<b>Heading Mapped to</b>	*Membrane Glycoproteins
<b>Heading Mapped to</b>	*Proteoglycans
<b>Source</b>	J Cell Biol 1989;108(4):1547
<b>Frequency</b>	396
<b>Note</b>	a 33 kDa integral membrane proteglycan; bears both heparan sulfate & chondroitin sulfate & links the cytoskeleton to interstitial matrix; amino acid sequence in first source
<b>Date of Entry</b>	19890504
<b>Revision Date</b>	20000811
<b>Unique ID</b>	C059012

[Return to Entry Page](#)

[Link to NLM Cataloging Classification](#)

# National Library of Medicine - Medical Subject Headings

2003 MeSH

## MeSH Supplementary Concept Data

[Return to Entry Page](#)

<b>Name of Substance</b>	hepatocyte growth factor activator inhibitor 2
<b>Record Type</b>	C
<b>Registry Number</b>	0
<b>Entry Term</b>	human HAI-2
<b>Entry Term</b>	bikunin
<b>Entry Term</b>	alpha1-microglobulin
<b>Entry Term</b>	HAI-2 protein
<b>Entry Term</b>	hepatocyte growth factor activator inhibitor type 2
<b>Heading Mapped to</b>	* <a href="#">Membrane Glycoproteins</a>
<b>Source</b>	J Biol Chem 1997 Oct 31;272(44):27558-64
<b>Pharm. Action</b>	<a href="#">Serine Proteinase Inhibitors</a>
<b>Frequency</b>	151
<b>Note</b>	a Kunitz-type inhibitor; amino acid sequence in first source; GenBank <a href="#">AB006534</a>
<b>Date of Entry</b>	19971208
<b>Revision Date</b>	20011128
<b>Unique ID</b>	C109148

[Return to Entry Page](#)

[Link to NLM Cataloging Classification](#)

TFP13